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International Application No  
**PCT/GB 02/03512**

1. The present communication is an Annex to the invitation to pay additional fees (Form PCT/ISA/206). It shows the results of the international search established on the parts of the international application which relate to the invention first mentioned in claims Nos.:

- 1-6  
 2. This communication is not the international search report which will be established according to Article 18 and Rule 43.  
 3. If the applicant does not pay any additional search fees, the information appearing in this communication will be considered as the result of the international search and will be included as such in the international search report.  
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**C. DOCUMENTS CONSIDERED TO BE RELEVANT**

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	OHAGE ETTORE C ET AL: "Intrabody construction and expression. II. A synthetic catalytic Fv fragment." JOURNAL OF MOLECULAR BIOLOGY, vol. 291, no. 5, pages 1129-1134, XP002255005 ISSN: 0022-2836 p. 1132, right column, first full paragraph; abstract; figure 1	1-17
A	PROBA KARL ET AL: "Antibody scFv fragments without disulfide bonds made by molecular evolution." JOURNAL OF MOLECULAR BIOLOGY, vol. 275, no. 2, 16 January 1998 (1998-01-16), pages 245-253, XP002255006 ISSN: 0022-2836 abstract; figure 5	1-17
A	WIRTZ PETER ET AL: "Intrabody construction and expression III: Engineering hyperstable VH domains." PROTEIN SCIENCE, vol. 8, no. 11, November 1999 (1999-11), pages 2245-2250, XP009017215 ISSN: 0961-8368 p.2249, right col., first full paragraph; abstract	1-17
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☒ Further documents are listed in the continuation of box C.

☐ Patent family members are listed in annex.

\* Special categories of cited documents :

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Annex to Form PCT/ISA/206  
COMMUNICATION RELATING TO THE RESULTS  
OF THE PARTIAL INTERNATIONAL SEARCH

International Application No

PCT/GB 02/03512

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
T	<p>VISINTIN MICHELA ET AL: "The intracellular antibody capture technology (IACT): Towards a consensus sequence for intracellular antibodies." JOURNAL OF MOLECULAR BIOLOGY, vol. 317, no. 1, 2002, pages 73-83, XP002255025 15 March, 2002 ISSN: 0022-2836 the whole document</p>	1-17